



SDI Review Form 1.6

Journal Name:	Asian Journal of Biology
Manuscript Number:	Ms_AJOB_36091
Title of the Manuscript:	Food preservatives and their uses: A short report
Type of the Article	Short communication

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link: (<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments		
Minor REVISION comments	<p>* In all the manuscript review the English.</p> <p>*The second sentence of the introduction is the same of the abstract, its recommended trying to write of the other way.</p> <p>*Can you give few examples of "forms" in the phrase "Numerous forms of preservation techniques"?</p> <p>*In the line 30, when you write "several forms of chemical preservatives", the list is too long. You can provide them in the Fig1 instead of "etc"...</p> <p>*In the line 41, What is the kind of contamination do you refer to?</p> <p>* Put the name of the bacteria Lactococcus in italics.</p> <p>* Define "nos" (Line 55).</p> <p>* I suggest put some examples of cancer linked to the N-Nitrosamines (line 76).</p>	<p>We appreciate the kind comments of the esteemed reviewer. We have made the required changes as suggested in the revised manuscript.</p> <p>The sentence has been deleted in the introduction</p> <p>Different forms Has been added</p> <p>Suggestion has been applied</p> <p>The line has been changed</p> <p>It has been changed in italic form</p> <p>Examples added</p>
Optional/General comments	<p>* I suggest to change in the line 45, "maximum level" for maximum concentration.</p> <p>* I suggest put what kind of yeast is inhibited by the Sulfurous acid, or give a reference (Line 48).</p> <p>* Some curiosity, is there any benzoate concentration limit before starting to damage the brain for instance?</p> <p>* In the figure 1, I suggest eliminate "etc" and write all the antimicrobial and antioxidants.</p>	<p>Suggestion has been applied</p> <p>Example cited</p> <p>Not applicable as it requires thorough investigation</p>